

**U.S.S.N 09/826,299**  
**REILEY, et al.**  
**PRELIMINARY AMENDMENT**

AI  
Conell. (closest to user device 100) instance of the content transformer 140 to retrieve its rule set for correct processing. This ensures that the content rules are correctly utilized in the transformation process.

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**REMARKS**

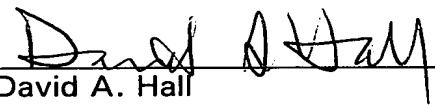
Any fees that may be due in connection with this application throughout its pendency may be charged to Deposit Account No. 50-1213.

The specification is amended to correct typographical errors. On page 14, line 16, the second period is removed. No new matter has been added to the specification.

In view of the amendments and above remarks, entry of the amendments and examination of the application on the merits are respectfully requested.

Respectfully submitted,  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: REILEY, *et al.*

Serial No. 09/886,299

Filed: June 21, 2001

For: *ADAPTIVE PROFILE-BASED  
MOBILE DOCUMENT  
INTEGRATION*

Art Unit: 2176

Examiner: Unassigned

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ATTACHMENT TO THE PRELIMINARY AMENDMENT  
MARKED UP PARAGRAPHS AND CLAIMS (37 CFR §1.121)

IN THE SPECIFICATION:

Please amend the specification as follows:

**Please amend the paragraphs on page 14, lines 6-16, as follows:**

The communication path of the Web page 205 continues to the content transformer 140, where the Web page is transformed into a user device format. The transformation occurs wherever the content transformer 140 resides. The content transformer could reside at the content server 125 (as exhibited by the dashed box 310 in Figure 3) or at the gateway device 110 (as exhibited by the dashed box 320 in Figure 3). The content transformer 140 could also reside at a stand-alone site. A separate instance of the content transformer 140 may also be located at each location, in which case the downstream (closest to content server 125) instance of the content transformer 140 would allow the upstream (closest to user device 100) instance of the content transformer 140 to retrieve its rule set for correct processing. This ensures that the content rules are correctly utilized in the transformation process.[.]